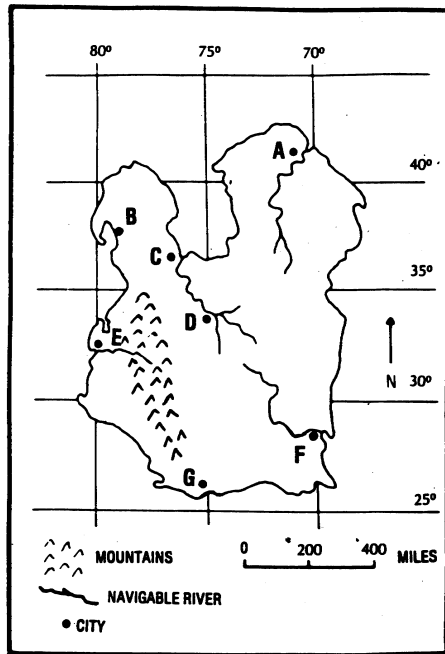


Appendix A.7

Standardized Test, Riparian and Prairie Vista High School, from National Council for Geographic Education

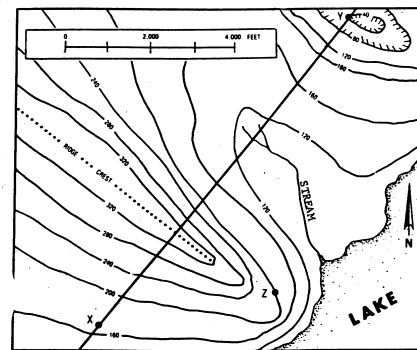
Questions 1-4 refer to the following sketch map.



- Approximately how far is it from D to F?
 - 100 miles
 - 300 miles
 - 500 miles
 - 700 miles
- What direction would a person travel going from A to E?
 - Southwest
 - Northwest
 - Southeast
 - Northeast
- The river near cities C and D flows
 - south
 - northwest
 - southwest
 - northeast

- This land must be located in the
 - Eastern Hemisphere S of equator.
 - Western Hemisphere S of equator.
 - Eastern Hemisphere N of equator.
 - Western Hemisphere N of equator.

Questions 5-8 refer to the following sketch map.



- What type of map is pictured above?
 - Topographic
 - Aerial
 - Political
 - Hachure
- The distance from point X to point Z is approximately
 - 1000 miles
 - 4000 miles
 - 4000 feet
 - 10,000 feet
- Point Y is closest to
 - a depression
 - an interstate highway
 - a bay
 - a mountain top
- What is the elevation of the ridge crest?
 - About the same as Y
 - About the same as X
 - About 200 feet.
 - Over 320 feet.